/ptmp/mlan/20230420-01-DKES_MONKES_SFINCS_benchmark/MONKES_DKES_results/CIEMAT-QI/0.060/Gamma_11_Gamma_31_6.plt
MONKES Gamma_11
MONKES Gamma_31 MONKES → MONKES SFINCS L12 + SFINCS × SFINCS L21 0.04 - 10^{-1} -* * 0.03 -10-2 ¬ 0.02 - 10^{-3} -0.01 10^{-4} 0.00 10^{-1} 10^{-5} 10^{-4} 10⁻³ 10^{-2} 10^{-1} 10⁰ 10^{1} 10^{2} 10^{-5} 10⁻³ 10^{-2} 10^{0} 10^{1} 10² 10^{-4} MONKES nu MONKES nu

/cobra/ptmp/mlan/20230420-01-DKES_MONKES_SFINCS_benchmark/20230420-01-046-CIEMAT-QI_s0p045_withEr_nuScan/compare_monkes_sfincs